

Evaluation Criteria

1. Consistent with CALFED - Is it consistent with CALFED's long-term goals? Would it be retained (+) or abandoned (-) later. Is it in harmony (+) or does it conflict (-) with CALFED's long-term goals.
 - + very consistent, compatible with programs, or part of a long-term project
 - o neutral, neither strongly consistent nor inconsistent, or partly consistent, partly inconsistent (needs explanation - such as consistent, but would be superseded).
 - inconsistent, conflicts with CALFED, or would be abandoned.
2. Assurances potential - Does implementation allow for uncertainty in use (-)? Does it require assurances to guarantee extensive mitigation or other projects to offset impacts (-)? Is it self-limiting (+)? (i.e. Is it for a limited and defined amount that cannot be circumvented?)
 - + self-limiting, few assurances needed
 - o some assurances needed (explain)
 - extensive or difficult assurances needed
3. Availability of funding.
 - + Funding is identified and available immediately.
 - o Funding sources are likely, but not assured or are conditioned.
 - ? Funding not known.
 - Funding not available, likely to be difficult or a problem.
4. Cost - Total capital and O&M costs, costs per acre-foot (quantitative).
5. Implementability - Does it require extensive review and permitting by multiple agencies, and/or purchase of extensive rights-of-way from numerous entities (-)? Are there significant problems or obstacles to implementation (-)?
 - + Few permits, or permits already obtained, few or no obstacles.
 - o Some permits, obstacles, but likely to move forward on schedule (explain).
 - Many obstacles, permits, probably difficult implementation.
6. Mitigation Potential - How much mitigation is needed? Does it require projects that offset impacts (-)? Are there likely to be secondary impacts that could stop the project because mitigation is difficult or impossible (-)? Does it provide mitigation for other actions (e.g., as a secondary purpose)?
 - + Self-mitigating, none need or easily done; provides secondary mitigation (explain).

- o Needs mitigation or projects, but they are feasible and likely to be carried out (explain).
 - Extensive mitigation, problematic in one or more areas.
7. Environmental benefits other than water supply. Does it provide environmental benefits other than water supply (+)? Examples: timing of diversions, fish or wildlife benefits (direct or indirect), flexibility.
 - + Definite benefits.
 - o Possible benefits or neutral.
 - No benefits likely, requires mitigation.
 8. Water supply benefits - quantify (volume per year, rate of diversion, yield or maximum volume).
 9. Water quality benefits - Does it provide water quality benefits to beneficial uses?
 - + Provides definite benefits to some or many uses.
 - o May provide benefits, depends on how it is operated (explain).
 - No benefits, likely to hinder water quality improvements, needs mitigation.
 10. Environmental impacts - Does it avoid impacts (+) or produce significant impacts (-)? Does it require significant mitigation (-)?
 - + Impacts avoided or are minimal.
 - o Requires mitigation, but mitigation is likely or depends on how the project is operated (explain).
 - Mitigation is required and problematic.

11. Water supply impacts - Does it have impacts on some users (-)? Does it require mitigation (-)?

- + No impacts or minimal impacts.
- o Some impacts, but they can be mitigated or they depend on how the project is operated (explain).
- Extensive impacts or impacts that are difficult to mitigate.

12. Water quality impacts - Does it have impacts on some beneficial users (-)? Are mitigation measures or offsetting projects required (-)?

- + No impacts or minimal impacts.
- o Some impacts, but they can be mitigated (explain).
- Extensive impacts or impacts that are difficult to mitigate.

13. Unresolved issues (list).